Antoine Salleras

Web Developer

■ antoinesalleras@gmail.com | 📞 +31 6 30 62 20 84 | 🛅 www.linkedin.com/in/antoine-salleras | 🔘 https://github.com/AntoineSalleras About -A fast learner and highly motivated web developer graduate. I am open-minded, humble and work well in a fast-paced environment, A strong team player who emphasises providing quality technical work and technically sound solutions promptly with minimal supervision. A hard worker who is adaptable and can easily use new programming languages. Skills Back-end Front-end Languages: HTML, CSS, Javascript, Python PHP, Python Frameworks: Scss, Bootstrap, React.js, Next.js Django CMS: Wordpress, Webflow, Shopify Extra: Github, git commands, linux terminal, Figma Database management system: MySQL Soft skills: communication | adaptability | problem-solving | teamwork | Interpersonal skills | attention to details Experience

Elvira Salleras & Associates | web developer intern | Apr 2021 - Aug 2021

- · Overhauled the firm's website using WordPress to achieve a visually appealing, responsive and user-friendly design with clear navigation to the company's specifications.
- Handled SEO and security by providing an SSL file under minimal supervision of the senior developer. https://www.elvirasallerasandassociates.com

Education -

DIGITAL CAMPUS Paris | Digital concept designer (web development major) 2019 - 2022 graduate

- Gained considerable skills in front-end development (HTML/CSS, Sass, Javascript). Developed knowledge in responsive design using the mobilefirst approach (media queries, bootstrap, CSS grid). Designed and developed user-friendly websites.
- Engaged in group projects and hackathons through which we used GitHub for collaborative work, Slack or Discord for group communication.
- · Acquired skills in back-end development (PHP/ my SQL), contact forms, login systems, and security.
- · Learned about optimisation using tools such as google lighthouse to improve a website's performance and SEO.
- Discovered and implemented the concept of eco-conception in programming. We used online platforms such as websitecarbon.com to measure the carbon footprint of websites and make adjustments resulting in a more eco-friendly design and performance.
- · Programmed e-commerce websites and blogs with the use of WordPress and its various plug-ins
- Made use of various debugging tools such as Chrome DevTools, Firefox Javascript debugger, VS code debugger and its extensions.
- Acquired basic UX/UI fundamentals, wireframing and prototyping using Figma

SKEMA Business School | Global management (marketing major) 2016 - 2018

- Studied marketing, project management, accounting
- Implemented multiple business plans
- Learned fundamental accounting skills
- Developed marketing skills and implemented them in various projects

Language	Certifications	Hobbies & interests
French (fluent) English (fluent)	Baccalauréat économique et sociale Lycée français louis pasteur, Lagos, Nigéria, 2015	Traveling, Basketball, Music, Fitness, Self development, Blockchain
	Bachelors degree, Digital Campus Paris, 2022	